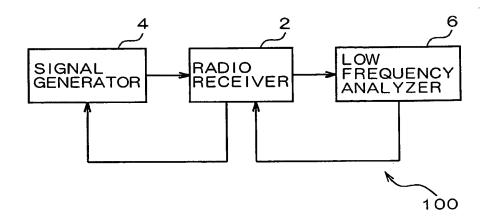
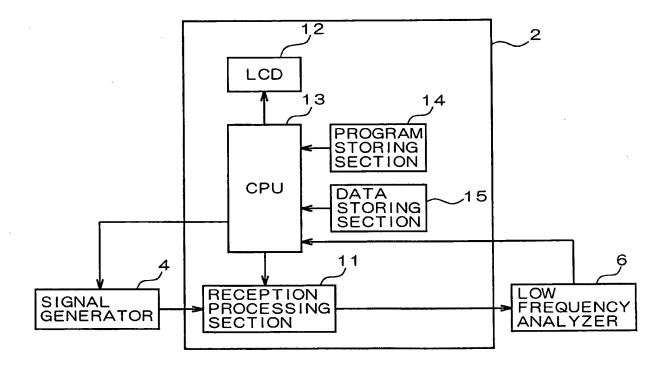


1 / 5
F/G. 1

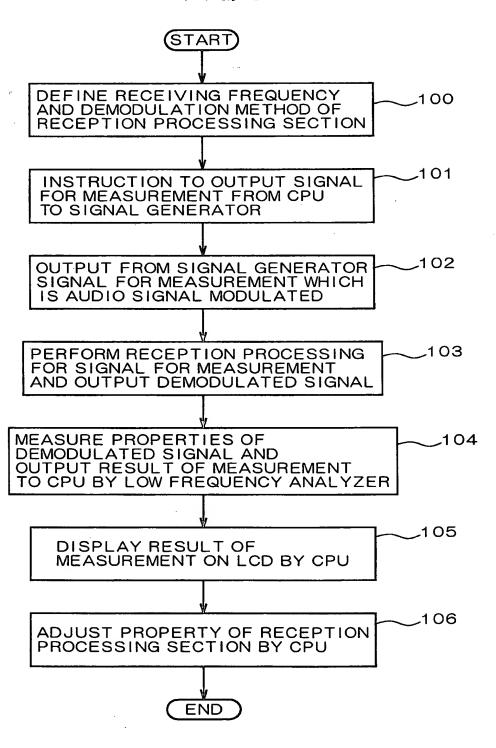


F/G. 2



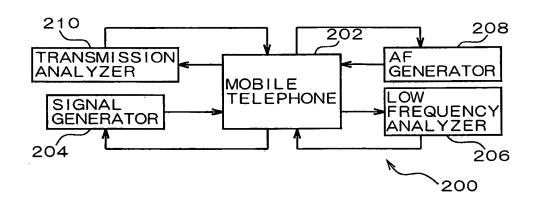
2 / 5

F/G. 3

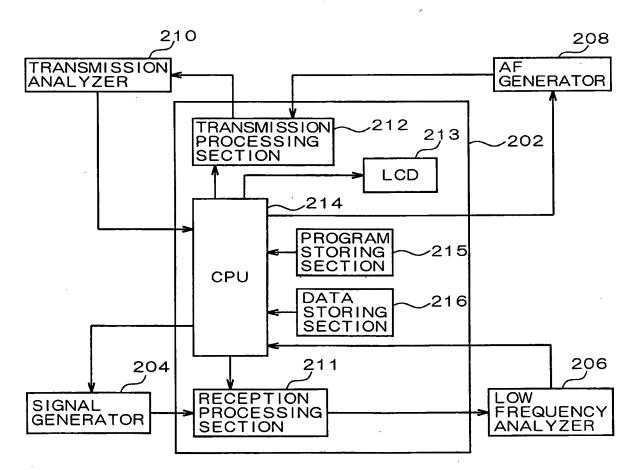




3 / 5 F/G. 4



F/G. 5



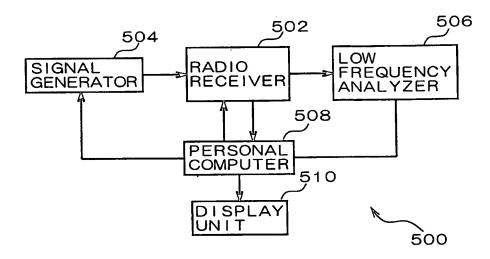
4 / 5 F/G. 6

| START | |
|---|------------|
| DEFINE RECEIVING FREQUENCY AND DEMODULATION 20 METHOD OF RECEPTION PROCESSING SECTION BY CPU | 00 |
| INSTRUCTION TO OUTPUT SIGNAL FOR20 MEASUREMENT FROM CPU TO SIGNAL GENERATOR20 |) 1 |
| OUTPUT FROM SIGNAL GENERATOR SIGNAL FOR MEASUREMENT WHICH IS AUDIO SIGNAL MODULATED 20 |)2 |
| PERFORM RECEPTION PROCESSING FOR SIGNAL FOR MEASUREMENT AND OUTPUT DEMODULATED SIGNAL | SC |
| AND OUTPUT RESULT OF MEASUREMENT TO CPU | 04 |
| DISPLAY RESULT OF MEASUREMENT ON LCD BY CPU 20 | 05 |
| ADJUST PROPERTY OF RECEPTION PROCESSING SECTION BY CPU | |
| DEFINE TRANSMISSION FREQUENCY OF TRANSMISSON PROCESSING SECTION BY CPU | 07 |
| INSTRUCTION TO OUTPUT AUDIO SIGNAL 2 FROM CPU TO AF GENERATOR | 80 |
| OUTPUT FROM AF GENERATOR AUD IO SIGNAL 2 | 09 |
| PERFORM MODULATION PROCESSING FOR AUDIO SIGNAL AND OUTPUT MODULATED SIGNAL | 10 |
| MEASURE PROPERTIES OF MODULATED SIGNAL AND OUTPUT RESULT OF MEASUREMENT TO CPU BY TRANSMISSION ANALYZER | 11 |
| V | 12 |
| ADJUST PROPERTY OF TRANSMISSION PROCESSING SECTION BY CPU | 13 |
| END | |



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FIG. 7 PRIOR ART



F/G. 8 PRIOR ART

